

I Claim:

1. A method of creating a document on a computing device, comprising:
initializing the computing device with initialization data;
5 inputting text to the computing device to initiate the document creation process;
determining whether the initialization data can create the document on the
computing device; and

loading extended data to the computing device from a data storage location if the
computing device cannot create the document with the initialization data, wherein the
10 extended data alone or in combination with the initialization data are used to create the
document.

2. A method according to claim 1 further comprising discarding undesired
data from the computing device after creating the document.

3. A method according to claim 1 further comprising dynamically loading
the extended data during the text inputting step.

4. A method according to claim 1 further comprising inputting text in a first
20 language and loading the extended data that corresponds to a second language.

5. A method according to claim 4 further comprising displaying the

document on a monitor in the second language.

6. A method according to claim 4, wherein the first language comprises a Roman language and the second language comprises a non-Roman language.

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7. A method according to claim 4, wherein the first language comprises a non-Roman language and the second language comprises a Roman language.

8. A method according to claim 4, wherein the first language comprises English and the second language comprises non-English.

9. A system for creating a document on a computing device, comprising:
means for initializing the computing device with initialization data;
means for inputting text to the computing device;
15 means for determining whether the computing device can create the document with the initialization data;

means for dynamically loading extended data to the computing device from a data storage location if the computing device cannot create the document with the initialization data; and

20 means for creating the document with the extended data alone or in combination with the initialization data.

10. A system according to claim 9 further comprising means for displaying the

document on a monitor.

11. A system according to claim 10 further comprising means for discarding
undesired data from the computing device after creating and displaying the document.

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12. A system according to claim 9, wherein the means for inputting the text
comprises one of a keyboard, mouse, pointing device, and voice.

13. A system according to claim 9, wherein text is inputted in a first language
and the document is created in a second language different from the first language.

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14. A system according to claim 13, wherein the first language comprises a
Roman language and the second language comprises a non-Roman language.

15. A system according to claim 13, wherein the first language comprises a
non-Roman language and the second language comprises a Roman language.

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16. A system according to claim 13, wherein the first language comprises
English and the second language comprises non-English.

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17. A system according to claim 9, wherein the computing device comprises
one of a personal computer, laptop computer, personal digital assistant, cellular
telephone, and a net appliance.

18. A method of creating an electronic document on a computing device,
comprising:

inputting text into the computing device;

5 determining whether the computing device has data stored therein to create the
document and if so, creating the document;

downloading extended data from a data storage location when the computing
device does not have data stored therein to create the document; and

creating the document using the extended data.

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19. A method according to claim 18, wherein downloading the extended data
is performed in a sequential manner.

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20. A method according to claim 18, wherein downloading the extended data
is performed in a periodical manner.

21. A method according to claim 18 further comprising discarding undesired
data from the computing device after creating the document.

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22. A method according to claim 18 further comprising dynamically
downloading the extended data during the text inputting step.

23. A method according to claim 18 further comprising inputting text using a

first language and downloading the extended data that corresponds to a second language.

24. A method according to claim 23 further comprising displaying the document on a monitor in the second language.

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25. A method according to claim 23, wherein the first language comprises a Roman language and the second language comprises a non-Roman language.

26. A method according to claim 23, wherein the first language comprises a non-Roman language and the second language comprises a Roman language.

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27. A method according to claim 23, wherein the first language comprises English and the second language comprises non-English.

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28. A method of creating a document on a computing device, comprising:
inputting text to the computing device to initiate the document creation process;
determining whether the initialization data, if loaded, can create the document on the computing device; and

loading extended data to the computing device from a data storage location if the computing device cannot create the document with the initialization data, wherein the extended data alone or in combination with the initialization data are used to create the document.

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